

USS Lead Superfund Site Operable Unit 1
Comparisons of Zones 1,2, and 3 Yards

Total yards with Concentrations >5000 mg/kg 0-6 inches (GRAPH 1)

Zone 1	5%	13/263
Zone 2	0%	0/62
Zone 3	0%	0/695

Total yards with Concentrations >1200 mg/kg 0-6 inches (GRAPH 2)

Zone 1	32%	84/263
Zone 2	13%	8/62
Zone 3	1%	9/695

Total yards that require remediation (GRAPH 3)

Zone 1	94%	248/263
Zone 2	68%	42/62
Zone 3	33%	232/695

Depth	Zone 1			Zone 2			Zone 3		
	> 400	> 1200	> 5000	> 400	> 1200	> 5000	> 400	> 1200	> 5000
	# exceeded /# sampled			# exceeded /# sampled			# exceeded /# sampled		
0-6	195/263	84/263	13/263	39/62	8/62	0/62	184/695	9/695	0/695
0-24	248/263	214/263	107/263	42/62	10/62	0/62	232/695	26/695	3/695
0 - 6	74%	32%	5%	63%	13%	0%	26%	1%	0%
0 - 24	94%	81%	41%	68%	16%	0%	33%	4%	0%

Average Concentrations of remediated material (mg/kg) (GRAPH 4)

Depth	Zone 1	Zone2	Zone 3
0-6	1,521	632	335
6-12	3,520	483	295
12-18	5,165	275	237
18-24	4,898	207	256

